

Figure 1 consists of 12 micrographs arranged vertically, labeled 1 through 12. Each micrograph shows a different stage of chick embryo development.

- Micrograph 1: A single cell (zygote) with a prominent nucleus.
- Micrograph 2: Two cells (2-cell stage).
- Micrograph 3: Four cells (4-cell stage).
- Micrograph 4: Eight cells (8-cell stage).
- Micrograph 5: A morula, a solid ball of cells.
- Micrograph 6: A blastula, showing a hollow sphere of cells with a central cavity.
- Micrograph 7: A gastrula, showing the beginning of tissue differentiation into layers.
- Micrograph 8: A stage showing the formation of the neural tube.
- Micrograph 9: A stage showing the development of the somites (future muscle and bone segments).
- Micrograph 10: A stage showing the development of the heart and other internal organs.
- Micrograph 11: A stage showing the development of the head and beak.
- Micrograph 12: A fully developed chick embryo, ready to hatch from the egg.

 The labels 1 through 12 are positioned to the right of each corresponding micrograph.

CORRESPONDENCE INFORMATION

APPLICATION INFORMATION

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Title Line Two:: MANUFACTURING THE SAME, AND ELECTRONIC
Title Line Three:: DEVICE

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